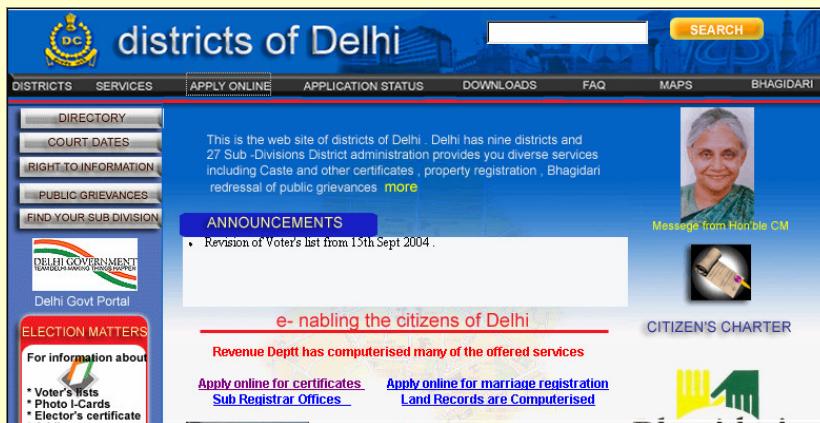# DISTRICT ADMINISTRATION

Present Status of Automation

- Computerization of back office of Dy. Commissioners and SDMs.
- Computerization of land records.
- Computerization of preparation of 11 kinds of certificates.
- Computerization of Sub-Registrar Offices.
- Computerization of Recovery of arrears of land revenue.
- Software developed for monitoring Prime Minister Rozgar Yojna, Swarna Jayanti Sahari Rozgar Yojna.
- Software developed for issue of NOC for for land transaction processing.
- Setting up of information kiosk and 'Suvidha Kendra' for providing all services of DC offices at one location.

Screenshot of website

Screenshot of Online Marriage Registration

URL : **http://districts.delhigovt.nic.in**

DISTRICT ADMINISTRATION

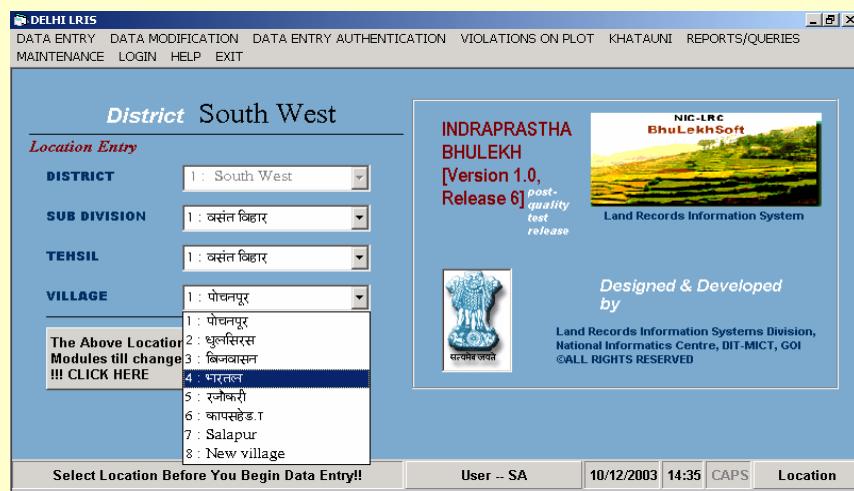## I. Land Record Computerization (Indraprasha Bhoolekh)

- An ISO – 9001 certified software.
- Digitization of all records of agricultural land completed and computerized ROR (Record of Rights) being issued.
- Mutation module embedded with security features is under trial test.

Technology Used

- OS   :   Windows 2000

- RDBMS   :   MS SQL Server 2000

- Front-End   :   VB 6.0

- Type of computing   :   Client/Server

- Language   :   Hindi & English both

- Security   :   Bio metric device (finger Print)

- No. of PCs   :   1 Server, 2 PCs (per Tehsil)

- LAN (No. of switch/Hub)   :   1 Hub (per Tehsil)

Proposed in next one year

- Issue of computerized ROR from Tehsil Office.
- To make available Khatauni data of all villages on web.
- Khasra Girdhawani (record of crops) directly into the system by Patwari (village revenue officer).

Screenshot of Indraprastha Bhoolekh Software

Software Developed by Delhi State Unit of NIC

DISTRICT ADMINISTRATION
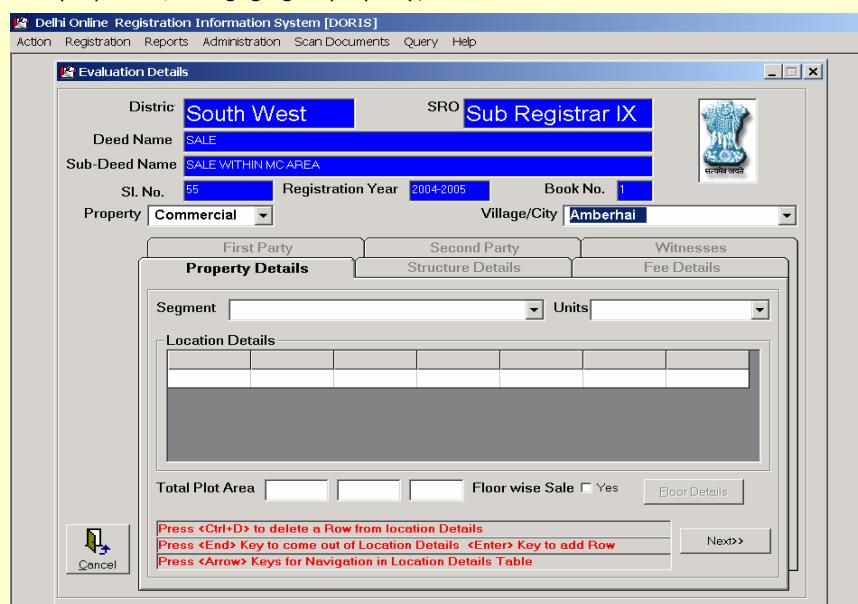
II. Registration of Documents

- Enables delivery of original document the same day.
- Total processing time has been reduced from few days to 45 minutes.
- Photograph of seller, purchaser and witness taken and electronic record of transactions kept.

Technology Used

- OS   :   Windows 2000
- RDBMS   :   MS SQL Server 2000
- Front-End   :   Visual Basic 6.0
- Type of computing   :   Client/Server
- Language   :   English
- No. of PCs   :   7 per center
- LAN (No. of switch/Hub) :   One per center

Proposed in next one year

- Storage of scanned image of documents
- Issue of non encumbrance certificate by the system.
- Online availability of information on sale transactions of immovable properties/mortgaging of property, etc.

Software Developed by Delhi State Unit of NIC

DISTRICT ADMINISTRATION

III. e- Dastavej (Certificate Issue Management System)

- Backend process fully mapped.
- Enables people to find status of their application using Internet, Telephone (IVRS Services) or cellphone (SMS)
- Citizen have to contact only one window for all kinds of certificates.
- Filing of applications online in operation.

Technology Used

- OS   :   Windows 2000

- RDBMS   :   MS SQL Server 2000

- Front-End   :   ASP, HTML

- Type of computing   :   Web based

- Language   :   English

Proposed in next one year

- Status of application on touch screen kiosks

Online submission of application

Status of an application can be find using :

IVRS on : 23392339/23392340
SMS on   : 9868231002
URL   : www.districts.delhigovt.nic.in

Software Developed by Delhi State Unit of NIC